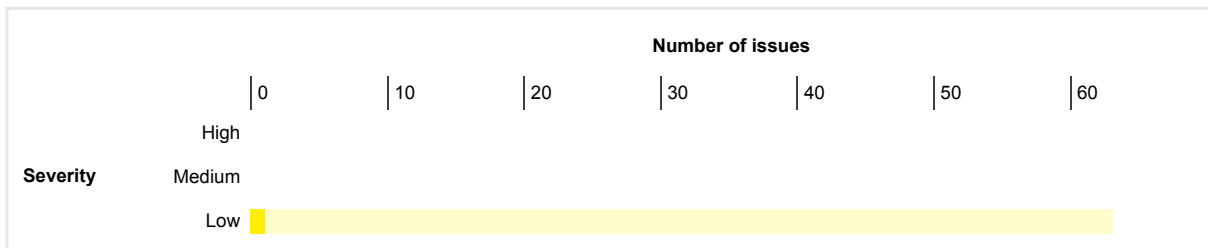


Summary

The table below shows the numbers of issues identified in different categories. Issues are classified according to severity as High, Medium, Low or Information. This reflects the likely impact of each issue for a typical organization. Issues are also classified according to confidence as Certain, Firm or Tentative. This reflects the inherent reliability of the technique that was used to identify the issue.

		Confidence			Total
		Certain	Firm	Tentative	
Severity	High	0	0	0	0
	Medium	0	0	0	0
	Low	1	0	62	63
	Information	3	2	0	5

The chart below shows the aggregated numbers of issues identified in each category. Solid colored bars represent issues with a confidence level of Certain, and the bars fade as the confidence level falls.



Contents

1. Open redirection (DOM-based)

- 1.1. <https://192.168.1.193:7443/adeptia/control/StartStopKernel.jsp>
- 1.2. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.3. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.4. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.5. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
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- 1.12. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.13. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.14. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.15. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.16. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.17. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>
- 1.18. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.19. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.20. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.21. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.22. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.23. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.24. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.25. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
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- 1.30. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.31. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.32. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.33. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.34. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.35. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>
- 1.36. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>


```
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartHours**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=awvqkfemoe%2527%2522`'" /awvqkfemoe/><awvqkfemoe/\>olt72c1od7&&endDate=flqdgf82od%2527%2522`'" /flqdgf82od/><flqdgf82od/\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:58:64)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventManagerDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempEndDate**.

The following value was injected into the source:

08/08/2019

The previous value reached the sink as:

```
startDate=awvqkfemoe%2527%2522` '" /awvqkfemoe/><awvqkfemoe/\>olt72c1od7&&endDate=f1qdgf82od%2527%2522` '" /f1qdgf82od/><f1qdgf82od/
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:57:58)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:122291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventManagerDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();"><img src="/adeptia/icons/arrow_refresh.gif
```



```
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **endSecs**.

The following value was injected into the source:

59

The previous value reached the sink as:

```
startDate=juipljw3j9%2527%2522`'"/juipljw3j9/><juipljw3j9/\>zdlng14kwh&&endDate=aogzbbswip%2527%2522`'"/aogzbbswip/><aogzbbswip/`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:63:50)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.7. https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/eventMonitor.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/eventMonitor.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
```



```
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **startMins**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=juipljw3j9%2527%2522`'" /juipljw3j9/><juipljw3j9/\>zdIng14kwh&&endDate=aogzbbswip%2527%2522`'" /aogzbbswip/><aogzbbswip/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:60:54)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.10. https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/eventMonitor.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/eventMonitor.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
```



```
2ZZJLVEtU0tLT1FrYXpRcTEvaQ0KaXI5MjkyOWxLcUdsTWFnL2xoWlI1bVRud2NvQXJ3c0pUjVqVDRJaStuZHJUWj9FSTIZay9WVvk9rZ28yS01TNS9xOUVwcE44UVBw
WQ0KdDVZUErKvVWlx0oweFB6UjNtQUJOUUnBmQ3R6R1N2SS94T01YZzVWSFJVbUdzZFGvNmU3OW9jMXB2OU5vT2VLeStPWFPpUuktwEwJuUQ0KbWU2dFFtdXVO
ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRHbjA0b2VsOWRFmZnSTJaZ2NMNjXZitkdwOKR1IoMU44YUVal0trOGVydXZxQVRSZzI2
eWkrZ1AwL0wxRjNScTB5N1hndGNaaQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRIJjTmVHcg0KbUJ3VDlqVW0rdkhvQzdIR1BWeHZjSnVlekNJYj3NTIMY29nTGNXUE
1YYVQ0bVfP52tzcmpkRVVZHFYSU0THpOdIptbIU0QkZJR00KWjBaTWVvXU00xd29iWCt5dGFoMzdRnREY21sM1NTc2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ
SctySFoxbjYvY2RhVldSeUxJTQ0KVmJTM0U3V3FsRjlpQzRRaE1jU0xxcnJyazdTcmlydFhVSFZiY2Vlb3p3VGf6R2FQMU9jWDNcCaE0vUjMvY2ZnWE1EVDJtZT1aXBh
bg0KQWpSRWpYaU1VK3RmMvdDNzh0WTJLdE05U2ptdVVV2RMBWpudVNyK0JZa2o1NDIGdDVwbHdsTKdHSVRRMFVKT29oRnRWeDhuYzNTbQ0KVWxBaDZYWW
pRR05OK05RaWJFZiYrVUusyNnlXbUZTzjJOcFQ3UkZBa0RoS1NhNHNQZDdTaURNnJzC0MwT25iOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnptYnNBZTdmeGQvTys2dWNDOWp6SFRnNHVZ3FTU3k1U3hvbEE1ODIXTDhUw0KRkRONXBNL1RucUFNd1BmLzRKUEI1ZkwzZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0ILb1h3MmKxYVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFdcWdzVGFQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoViiRwntJnUyYm-faAP97LIIFPCB3c; jwtid=FSpFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=datainterfaceslog.jsp
```

Response

```
HTTP/1.1 200 OK
Connection: close
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Expires: Thu, 01 Jan 1970 00:00:00 GMT
X-Frame-Options: SAMEORIGIN
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from `input.value` and passed to `xhr.send`.

The source element has name `tempStartDate`.

The following value was injected into the source:

```
08/08/2019
```

The previous value reached the sink as:

```
startDate=juipljw3j9%2527%2522`'" /juipljw3j9/><juipljw3j9/\>zdIngl4kwh&&endDate=aogzbbswip%2527%2522`'" /aogzbbswip/><aogzbbswip/\`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:56:62)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:2559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a `click` event on an element with a name of `cancel` with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.14. https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp

Summary


```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **endMins**.

The following value was injected into the source:

59

The previous value reached the sink as:

```
startDate=awvqkfemoe%2527%2522`'" /awvqkfemoe/><awvqkfemoe/\>olt72c1od7&&endDate=flqdgf82od%2527%2522`'" /flqdgf82od/><flqdgf82od/\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:62:50)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventManagerDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();" >
```

1.16. https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/eventMonitor.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/eventMonitor.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: JSESSIONID=node0949ckkou5nbfxdj1o3okv52c1; OLD_TOKEN=; ext-enterprise-viewport=o%3A;
```

```
ACCESS_TOKEN=eyJhbGciOiJIUzI1NiIsInR5IjoiaW90eS0yNTYifQ.OwPwXVzNvbIBMOG5Db1hsbmVHbktqQXZlWVROVC9Vc2Q0RXlCSCTrWEtkMCtQU3hCanh6NkJndkl2ZzJLVEt2U0tLT1FrYXpRcTEvaQ0KaXI5MjkyOWwLcUdsTWFnL2xoWll1bVlud2NvQXJ3c0plUjVqVDRJaStuZHJUW9FSTlZay9WVWk9rZ28yS01TNS9xOUVwcE44UVBwWQ0KdDVZUERkVWlkd0oweFB6UjNtQUJOUnBmQ3R6R1N2SS94T01YZzVWVSFJVbUdzZFgVNmU3OW9jMxB2OU5vT2VLeStPWFpUUKtweWJuUQ0KbWU2dFFTdXVOZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRHbjA0b2VsOWRFRmZnSTJaZ2NMNjIjXitkdwOKR1loMU44YUVal0trOGVydXZxQVRSZzI2eWkrZ1AwL0wxRjNjScTB5N1hndGNnAQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRIUJTMvHcg0KbUJ3VDlqVW0rdkhvQzdlR1BWeHJZjSnVlekNjYj3NTIMY29nTGNXUE1YYVQ0bVfP52zcmprKRVVZHFYSIJ0ThpOdIptbiU0QkZJRQ0KwJbaTWVwU00x2d29iWCt5dGfOMzhDRnREY21sM1NTc2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ SoktySFoxbjYy2RhVldSeUxJTQ0KVMJTM0U3V3FsRjlpQzRRaE1jU0xxcnJyazdTcmIYdFhVSFZlY2Vlb3p3VGf6R2FQMU9jWDNCaE0vUjMvY2ZnWE1EVDJTCtZ1aXBhbg0KQWpSRWpYaU1VK3R3MvDNDzh0WTJLdE05U2ptdVVVV2RMbWpudVnyK0JZa2o1NDIGdDVwbHdsTkDHSVRRMFVKt29oRnRWeDhuYzNTb0Q0KvWxBaDZYWWpRR05OK05RaWJFZlYrVUusyNnlXbUZTzJocFQ3UkZBa0RoS1NHNHNQZDdTaURNnNjZzc0MwT25IOFB4QktwSDIycFoxRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRmQ3bmV0cEF0cnpTynNBZTdmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRKRONXBNL1RucUFNd1BmLzRKUE1ZkwzZnNRQkVtNItGeHpGRGvtNes4eEthL05XNTF6ZXIna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0ILb1h3MmKxYIVSSXN1M0x1M1RCVHVIZ3k5VlGHQ21kVnBtM2N3aFdcWdzVGFQmU1MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVlRwntJnUyYm-faAP97LIIFPCB3c; jwid=FSpFL9wM0Pnhb5dTIMaY6IV/VEJHIM6; lastService=datainterfaceslog.jsp
```

Response

```
HTTP/1.1 200 OK
Connection: close
Set-Cookie: JSESSIONID=node0949ckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Expires: Thu, 01 Jan 1970 00:00:00 GMT
X-Frame-Options: SAMEORIGIN
Content-Type: text/html;ISO-8859-1; charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from `input.value` and passed to `xhr.send`.

The source element has name `startSecs`.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=awvgkfemoe%2527%2522` ' /awvgkfemoe/><awvgkfemoe/>olt72c1od7&&endDate=f1qdgf82od%2527%2522` ' /f1qdgf82od/><f1qdgf82od/
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:61:54)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getEventMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:2279:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:64:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:71:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp:120:497)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a `click` event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
```

1.17. <https://192.168.1.193:7443/adeptia/control/eventMonitor.jsp>


```
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartHours**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=puq39p98no%2527%2522`'" /puq39p98no/><puq39p98no/\>tbwvftvn79&&endDate=do4144myj4%2527%2522`'" /do4144myj4/><do4144myj4/\>
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:165:64)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **secondTablePgno**.

The following value was injected into the source:

1

The previous value reached the sink as:

```
startDate=si7eyywkhq%2527%2522`'"/si7eyywkhq/><si7eyywkhq/>eib2is52j7&&endDate=pfditae5m9%2527%2522`'"/pfditae5m9/><pfditae5m9/`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCencelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:172:61)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCencelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCencelForDate();">
```

1.22. https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/monitorsPerformance.jsp

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/monitorsPerformance.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
```


Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **endMins**.

The following value was injected into the source:

59

The previous value reached the sink as:

```
startDate=si7eyywkh%2527%2522`'" /si7eyywkh/><si7eyywkh/>eib2is52j7&endDate=pfditae5m9%2527%2522`'" /pfditae5m9/><pfditae5m9/^\`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:169:50)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.25. https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/monitorsPerformance.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/monitorsPerformance.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
```



```
2ZzJLVeT2U0tLT1FrYXpRcTEvaQ0KaXI5MjkyOWxLcUdsTWFnL2xoWlI1bVRud2NvQXJ3c0pUjVqVDRJaStuZHJUWj9FSTIZay9WVvk9rZ28yS01TNS9xOUVwcE44UVBw
WQ0KdDVZUErKvVWkd0oweFB6UjNtQUJOUUnBmQ3R6R1N2SS94T01YZzVWSFJVbUdzZFGvNmU3OW9jMXB2OU5vT2VLestPWFPuUktweWJuUQ0KbWU2dFFtdXVO
ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRHbjA0b2VsOWRFmZnSTJaZ2NMNjXZitkdw0KR1IoMU44YUVal0trOGVydXZxQVRSZzI2
eWkrZ1AwL0wxRjNScTB5N1hndGNaQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRlJjTmVHcg0KbUJ3VDlqVW0rdkhvQzdIR1BWeHZjSnVlekNJYj3NTIMY29nTGNXUE
1YYVQ0bVfP52tzcmpkRVVZHFySIU0THpOdIptbIU0QkZJR0QKwJbBaTWVvXU00xd29iWCt5dGfFoMzdRnREY21sM1NtC2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ
SctySFoxbjYvY2RhVldSeUxJTQ0KVmJTM0U3V3FsRjlpQzRRAE1jU0xxcnJyazdTcmlydFhVVSFZiY2Vlb3p3VGf6R2FQMU9jWDNcCaE0vUjMvY2ZnWE1EVDJtCtZ1aXBh
bg0KQWpSRWpYaU1VK3R3MvdDNzh0WTJLdE05U2ptdVVV2RMBWpudVNyK0JZa2o1NDIGdDVwbHdsTkDHSVRRMFVKt29oRnRWeDhuYzNTbQ0KvWxBaDZYWW
pRR05OK05RaWJFZiYrVUsyNnlXbUZTzjJocFQ3UkZBa0RoS1NhNHNQZDdTaURNnJzC0MwT25iOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnptYnNBZTdmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUEI1ZkwzZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0ILb1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGihQ21kVnBtM2N3aFdnCWdzVGFQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKfuoVilrWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949ckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from `input.value` and passed to `xhr.send`.

The source element has name `tempStartHours`.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=si7eyywkhk%2527%2522`'" /si7eyywkhk/><si7eyywkhk/>eib2is52j7&&endDate=pfditae5m9%2527%2522`'" /pfditae5m9/><pfditae5m9/
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:165:64)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a `click` event on an element with a name of `cancel` with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.29. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/monitorsPerformance.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/monitorsPerformance.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1.node0; OLD_TOKEN=: ext-enterprise-viewport=o%3A;
ACCESS_TOKEN=eyJhbGciOiJIUzI1NiIsInR5cGU6IiwiZWVudD2NvQXJ3c0pUjVqVDRJaStuZHUWw9FSTIZay9WVWk9rZ28yS01TNS9xOUVwcE44UVBw
WQ0KdDVZUERkVWlkd0oweFB6UjNtQUJOUnBmQ3R6R1N2SS94T01YzZVVSFjVbUdzZfgyNmU3OW9jMxB2OU5vT2VLeStPWFpUUKtweWJuUQ0KbWU2dFFtdXVO
ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRhbA0b2VsOWRFRmZnSTJaZ2NMNjIjXitkdw0KR1loMU44YUVal0trOGVydXZxQVRSZlI2
eWkrZ1AwL0wxRjNScTB5N1hndGNaQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRIJtVmVHcg0KbUJ3VDIqVW0rdkhvQzdIR1BWeHZjSnVlekNjYjJ3NTIMY29nTGXUE
1YyVQ0bVfP52zcmPkRVVVZHFySjJ0TjhpOdlptblU0QkZJR0QWJjBaTWWXU00xd29iWCT5iGfFoMzhDRnREY21sM1NTc2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ
SoktySFoxbjYyY2RhVldSeUxJTQ0KVMjM0U3V3FsRjlpQzRRaE1jU0xxcnJyazdTcmIYdFhVVSFZlY2Vlb3p3VGf6R2FQMU9jWDNcCaE0vUjMvY2ZnWE1EVDJcTz1aXBh
bg0KQWpSRWpYaU1VK3RmMvdDNzh0WTJLdE05U2ptdVvV2RmBwPudVnYk0JZa2o1NDIGdDVwbHdsTkdHSVRRMFVKt29oRnRwEduYzNTbQ0KvWxBaDZYWW
pRR05OK05RaWJfZlYrVUsyNnlXbUZTzjJOcFQ3UkZBa0RoS1NhNHNQZDdTaURNNjZzc0MwT25IOFB4QktwSDIYcFoxRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
q3bmV0cEF0cnpYnNBZTdmGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KrkRONXBNL1RucUFNd1BmLzRKUE1ZkzwZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpsHEwRzFTRGZtZQ0KY0lB1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQz21kVnBtM2N3aFdcWdzVGFQmU1
MERURjUNU0thTVBpTWRKM21Zdz09rCpKzOpX4qKFuoVlirWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpCFL9wM0Pnhb5dTIMaY6iV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempEndDate**.

The following value was injected into the source:

08/08/2019

The previous value reached the sink as:

```
startDate=si7eyywkhp%2527%2522`'" /si7eyywkhp/><si7eyywkhp/\>eib2is52j7&endDate=pfditae5m9%2527%2522`'" /pfditae5m9/><pfditae5m9/\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelFromDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:164:58)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
```



```
<html>
<head>
<link rel="stylesheet" href=/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartDate**.

The following value was injected into the source:

```
08/08/2019
```

The previous value reached the sink as:

```
startDate=si7eyywkhP%2527%2522`'" /si7eyywkhP/><si7eyywkhP/\>eib2is52j7&&endDate=pfditae5m9%2527%2522`'" /pfditae5m9/><pfditae5m9/\>
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:163:62)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:2556)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.31. https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**
Path: **/adeptia/control/monitorsPerformance.jsp**

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/monitorsPerformance.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: JSESSIONID=node0949ckkou5nbfxdj1o3okv52c1.node0; OLD_TOKEN=: ext-enterprise-viewport=o%3A;
ACCESS_TOKEN=eyJhbGciOiJIUzI1NiIsImVudCI6IjE5MjA5MjE0IiwiaWF0IjoiMTUyMjA5MjE0InQ.OwPpXVzNvbIBMOG5Db1hsbmVHbktPQXZlWVROVC9Vc2Q0RlICSCtrWEtkMCtQU3hCanh6NkJNdkl
2ZzJlVt2U0tLT1FrYXpRcTEvaQ0KaXI5MjkyOWxLcUdsTWFnL2xoWl1bVVRud2NvQXJ3c0pUjVqVDRJaStuZHJUWj9FSTlZay9WVvk9Z28yS01TNS9xOUVwcE44UVBw
WQ0KdDVZUERkVWlxd0oweFB6UjNtQUJOUmBmQ3R6R1N2SS94T01YZzVWFSFJVbUdzZFgVNmU3OW9jMjB2OU5vT2VLStPWFPpUktweWJuUQ0KbWU2dFFFdXVVO
ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRhbJA0b2VsOWRFRmZnSTJaZ2NMNjJlZitkdw0KR1loMu44YUVal0trOGVydXZxQVRSSzI2
```

```
eWkrZ1AwL0wxRjNscTB5N1hndGNaQWtmT0pVQ244YXd1Z29UZE9QWGF3cNhJRIJtMvHcg0KbUJ3VDIqVW0rdkhvQzdlR1BWeHJZSnVlekNjYj3NTIMY29nTGNXUE
1YYVQ0bVfP52tzcmpkRVVVZHFySIJ0ThpOdlptblU0QkZJRQ0KWjBaTWVXU00xd29iWCt5dGFoMzhDRnREY21sM1NTc2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ
ScktySFoxbjYvY2RhVldSeUxJTQ0KVmJTM0U3V3FRjlpQzRRaE1jU0xxcnJyazdTcmlydFhVVSFZiY2Vib3p3VGf6R2FQMU9jWdNCaE0vUjMvY2ZnWE1EVDJtTz1aXBh
bg0KQWpSRWpYaU1VK3RmMvdDNzh0WTJLdE05U2ptdVVV2RMbWpudVNyK0JZa2o1NDIGdDVwbHdsTkdsHSVRRMFVKt29oRnRWEDhuYzNTbQ0KVWxBaDZYWW
pRR05OK05RaWJFZiYrVUusyNnlXbUzTzJJOcFQ3UkZBa0RoS1NhNHNQZDdTaURNnjZzc0MwT25IOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnptYnNBZTdmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUEI1ZkzwZnNRQkvNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0lB1h3MmKxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFdcWdzVGFQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVuirWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **firstTablePgno**.

The following value was injected into the source:

```
1
```

The previous value reached the sink as:

```
userId=&startDate=puq39p98no%2527%2522`"/puq39p98no/><puq39p98no/>tbwvftvn79&&endDate=do4144myj4%2527%2522`"/do4144myj4/><
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelFromDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:171:59)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUserRoleTaskInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1184:7)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:179:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();"><img src="/adeptia/icons/arrow_refresh.gi
```

1.32. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>

Summary

Severity: **Low**
Confidence: **Tentative**


```
bg0KQWpSRWpYaU1VK3RmVdDNzh0WTJLdE05U2ptdVVVV2RMbWpudVNYK0JZa2o1NDIGdDVwbHdsTkdHSVRRMFVKt29oRnRWEDhuYzNTbQ0KVWxBaDZYWW
pRR05OK05RaWJFZiYrVUusyNniXbUZTzjJOcFQ3UkZBa0RoS1NhNHNQZDdTaURNNJZzc0MwT25IOFB4QktwSDIycFoxRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnpYnNBZTdmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUEI1ZkwzZnNRQkvNtGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0lB1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGihQ21kVnBtM2N3aFdcWdzVGFIQmU1
MERURJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVirWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **startSecs**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
userId=&startDate=puq39p98no%2527%2522`"/puq39p98no/><puq39p98no/>tbwvftvn79&&endDate=do4144myj4%2527%2522`"/do4144myj4/><
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:168:54)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUserRoleTaskInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1184:7)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:179:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();" ><img src="/adeptia/icons/arrow_refresh.gi
```

1.35. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempEndHours**.

The following value was injected into the source:

```
23
```

The previous value reached the sink as:

```
userId=&startDate=pug39p98no%2527%2522`''/pug39p98no/><pug39p98no/\>tbwvftvn79&&endDate=do4144myj4%2527%2522`''/do4144myj4/><
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:166:60)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUserRoleTaskInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1184:7)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:179:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
<html>
<head>
<link rel="stylesheet" href=/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartHours**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
userId=&startDate=pug39p98no%2527%2522` ` "/puq39p98no/><puq39p98no/\>tbwvftvn79&&endDate=do4144myj4%2527%2522` ` "/do4144myj4/><
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:165:64)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUserRoleTaskInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1184:7)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:179:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
```

1.38. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/monitorsPerformance.jsp

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartDate**.

The following value was injected into the source:

```
08/08/2019
```

The previous value reached the sink as:

```
userId=&startDate=pug39p98no%2527%2522`''/pug39p98no/><pug39p98no/\>tbwvftvn79&&endDate=do4144myj4%2527%2522`''/do4144myj4/><
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:163:62)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUserRoleTaskInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1184:7)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:179:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **secondTablePgno**.

The following value was injected into the source:

```
1
```

The previous value reached the sink as:

```
startDate=puq39p98no%2527%2522`'" /puq39p98no/><puq39p98no/>tbwvftvn79&&endDate=do4144myj4%2527%2522`'" /do4144myj4/><do4144myj4/`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:172:61)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:122291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();"><img src="/adeptia/icons/arrow_refresh.gif
```

1.41. <https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp>

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/monitorsPerformance.jsp

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/monitorsPerformance.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: nested-navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7443/adeptia/control
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1.node0; OLD_TOKEN=: ext-enterprise-viewport=o%3A;
ACCESS_TOKEN=eyJhbGciOiJIUzI1NiIsInR5cGU6IjY9ImNpdWVzIiwiaWF0Ijoi192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:171:59"}
2ZzJLVEi2U0tLT1FrYXpRcTEvaQ0KaXl5MjkyOWxlcUdsTWFnL2xoWlI1bVRud2NvQXJ3c0plUjVqVDRJaStuZHUWw9FSTIzay9WVkrZ28yS01TNS9xOUVvcE44UVBw
WQ0KdDVZUERkVWlxd0oweFB6UjNtQUJOUjNBMQ3R6R1N2SS94T01YZzVWSFJvUdzZFgvNmU3OW9jMXB2OU5vT2VLeStPWFpUuktweWJuUQ0KbWU2dFFtDXVO
ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOWRhbG90b2V5OWRFRmZnSTJaZ2NMNjJXZitkdw0KR1loMU44YUVal0trOGVydXZxQVRSZzI2
eWkrZ1AwL0wxRjNscTB5N1hndGNaQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRIJTTmVHcg0KbUJ3VDIqVW0rdkhvQzdIR1BWEHJZSnVlekNjYjJ3NTIMY29nTGNXUE
1YYVQ0bVFPs2tzcmpkRVVVZHFySlJ0THpOdIptblU0QKJZRFQ0KwJbATWVXU00xd29iWCt5dGFoMzhDRnREY21sM1NTc2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGV2TnJ
ScktySFoxbjYvY2RhVldSeUxJTQ0KVmJTM0U3V3FsRjlpQzRRaE1jU0xcnJyazdTcmlydFhVSFZlY2Vlb3p3VGf6R2FQM9jWDNCaE0vUjMvY2ZnWE1EVDJtZ1aXBh
bg0KQWpSRWpYaU1VK3R3MvDNDz0WTLJLdE05U2ptdVvV2RMBwPudVnYK0Za2o1NDIGdVwbHdsTkDHSVRRMFVKT29oRnRWEDhuYzNTbQ0KVVwBaDZYVWW
pRR05OK05RaWJFZlYrVUsyNnlXbUZTZjJOCfQ3UkZBa0RoS1NhNHNQZDdTaURNNJzcc0MwT25JOFB4QktwSDIYcFoxyRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnpYnNBZTdmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXDhUw0KRkRONXBNL1RucUFNd1BmLzRkUEI1ZkwzZnNRQkvNtGeHpG
RGvtNs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRPSHEwRzFTRGZtZQ0KY0ILb1h3MmKxYVSSXN1M0x1M1RCVHVIZ3k5VlGhQ21kVnBtM2N3aFdcWdzVGFIQmU1
MERURjNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKfuoViiRwntJnUyYm-faAP97LIIFPCB3c; jwtid=FSpFL9wM0Pnhb5dTIImaY6IVVEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **firstTablePgno**.

The following value was injected into the source:

1

The previous value reached the sink as:

```
startDate=puq39p98no%2527%2522`'" /puq39p98no/><puq39p98no/>tbwvftvn79&&endDate=do4144myj4%2527%2522`'" /do4144myj4/><do4144myj4/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:171:59)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.Uztdw (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:


```
pRR05OK05RaWJFZiYrVUusyNnlXbUZTZjJOcFQ3UkZBa0RoS1NhNHNQZDdTaurNNjZzc0MwT25IOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnpYnNBZTmeGQvTys2dWNDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUE1ZkwzZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0lB1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFducWdzVGFIQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVilrWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **endMins**.

The following value was injected into the source:

59

The previous value reached the sink as:

```
startDate=pug39p98no%2527%2522`'"/pug39p98no/><pug39p98no/>tbwftv79&&endDate=do4144myj4%2527%2522`'"/do4144myj4/><do4144myj4/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:169:50)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();" >
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css" />
...[SNIP]...
```



```
pRR05OK05RaWJFZiYrVUusyNniXbUZTZjJOcFQ3UkZBa0RoS1NhNHNQZDdTauRNNjZzc0MwT25IOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnpYnNBZTmeGQvTys2dWnDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUE1ZkwzZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXIna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0lB1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFdcWdzVGFIQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVilrWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=SolutionMonitor
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949ckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css type="text/css" />
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempEndHours**.

The following value was injected into the source:

23

The previous value reached the sink as:

```
startDate=pug39p98no%2527%2522`'"/pug39p98no/><pug39p98no/>tbwftvn79&&endDate=do4144myj4%2527%2522`'"/do4144myj4/><do4144myj4/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:166:60)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getPerformanceMonitorDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1304:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:173:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:178:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/monitorsPerformance.jsp:22:494)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();" >
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css"
...[SNIP]...
```



```
pRR05OK05RaWJFZiYrVUusyNnlXbUZTZjJOcFQ3UkZBa0RoS1NhNHNQZDdTaurNNjZzc0MwT25IOFB4QktwSDIYcF0xRg0KcFlqM0tCUENaM01FVXJ2RHdWOXhpRm
Q3bmV0cEF0cnpYnNBZTmeGQvTys2dWnDOWp6SFRnNHBVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUFNd1BmLzRKUE1ZkwzZnNRQkVtNitGeHpG
RGtvNEs4eEthL05XNTF6ZXlna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0lB1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFdnCWdzVGFIQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVilrWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=IndigoReportLimited
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css"
...[SNIP]...
```

Dynamic analysis

Data is read from `input.value` and passed to `xhr.send`.

The source element has name `tempStartDate`.

The following value was injected into the source:

```
08/01/2019
```

The previous value reached the sink as:

```
startDate=v4koyob1fk%2527%2522`'" /v4koyob1fk/><v4koyob1fk/\>rar4h901fj&&endDate=nc1v3xsbrf%2527%2522`'" /nc1v3xsbrf/><nc1v3xsbrf/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:57:62)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUsageReportDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1492:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:65:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a `click` event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();" ><img src="/adeptia/icons/arrow_refresh.gi
```

1.50. <https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp>

Summary

Severity: **Low**
Confidence: **Tentative**
Host: **https://192.168.1.193:7443**


```
RGtvNEs4eEthL05XNTF6ZXIna0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0ILb1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGhQ21kVnBtM2N3aFdcWdzVGFQmU1
MERURjJNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVlirWntJnUyYm-faAP97LIIFPCB3c; jwid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6;
lastService=IndigoReportLimited
```

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css"
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **startSecs**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=ltbfb2rq0i%2527%2522`'" /ltbfb2rq0i/><ltbfb2rq0i/\>htmfarge4&&endDate=xmkprwg75e%2527%2522`'" /xmkprwg75e/><xmkprwg75e/^\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:62:54)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:2621)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUsageReportDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1492:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:65:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:2621)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.53. https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/reportUsageGUI.jsp

Issue detail

Response

```
HTTP/1.1 200 OK
Connection: close
X-Frame-Options: SAMEORIGIN
Set-Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href=/adeptia/css/ui.css type="text/css"
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **tempStartHours**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=ltbfb2rq0i%2527%2522`'" /ltbfb2rq0i/><ltbfb2rq0i/\>htmfarge4&&endDate=xmkpwwg75e%2527%2522`'" /xmkpwwg75e/><xmkpwwg75e/\
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:59:64)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:2621)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.<computed>.send (<anonymous>:1:1241324)
at getUsageReportDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1492:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:65:2)
at HTMLInputElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:2621)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UztdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event on an element with a name of **cancel** with the following HTML:

```
<input class="button" type="button" name="cancel" value="Cancel" onclick="closeAndCancelForDate();">
```

1.56. https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/reportUsageGUI.jsp

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request


```
Set-Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css"
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **endSecs**.

The following value was injected into the source:

59

The previous value reached the sink as:

```
startDate=v4koyob1fk%2527%2522` `"/v4koyob1fk/><v4koyob1fk/\>rar4h901fj&endDate=nc1v3xsbrf%2527%2522` `"/nc1v3xsbrf/><nc1v3xsbrf/\`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:64:50)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.send (<anonymous>:1:1241324)
at getUsageReportDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1492:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:65:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();"><img src="/adeptia/icons/arrow_refresh.gi
```

1.59. https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp

Summary

Severity:	Low
Confidence:	Tentative
Host:	https://192.168.1.193:7443
Path:	/adeptia/control/reportUsageGUI.jsp

Issue detail

The application may be vulnerable to DOM-based open redirection. Data is read from **input.value** and passed to **xhr.send**.

Request

```
GET /adeptia/control/reportUsageGUI.jsp HTTP/1.1
Host: 192.168.1.193:7443
Connection: close
Upgrade-Insecure-Requests: 1
```



```
Set-Cookie: JSESSIONID=node0949cckkou5nbfxdj1o3okv52c1;Path=/adeptia; HttpOnly;Secure
Content-Type: text/html;ISO-8859-1;charset=iso-8859-1
Cache-Control: no-cache
Pragma: no-cache
Expires: Thu, 01 Jan 1970 00:00:00 GMT
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
```

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Strict//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-strict.dtd">
<html>
<head>
<link rel="stylesheet" href="/adeptia/css/ui.css" type="text/css"
...[SNIP]...
```

Dynamic analysis

Data is read from **input.value** and passed to **xhr.send**.

The source element has name **startMins**.

The following value was injected into the source:

```
00
```

The previous value reached the sink as:

```
startDate=v4koyob1fk%2527%2522` `"/v4koyob1fk/><v4koyob1fk/\>rar4h901fj&endDate=nc1v3xsbrf%2527%2522` `"/nc1v3xsbrf/><nc1v3xsbrf/`
```

The stack trace at the source was:

```
at HTMLInputElement.get (<anonymous>:1:1170364)
at HTMLInputElement.get [as value] (<anonymous>:1:1272851)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:61:54)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

The stack trace at the sink was:

```
at Object.GEKsW (<anonymous>:1:426038)
at Object.KHJWD (<anonymous>:1:1222291)
at XMLHttpRequest._0x2e8d12.<computed>.send (<anonymous>:1:1241324)
at getUsageReportDateInfo (https://192.168.1.193:7443/adeptia/control/js/ajax.js:1492:7)
at closeAndCancelForDate (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:65:2)
at refreshAllTables (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:72:2)
at HTMLAnchorElement.onclick (https://192.168.1.193:7443/adeptia/control/reportUsageGUI.jsp:106:559)
at _0x7dec10 (<anonymous>:1:1383446)
at Object.UZtdW (<anonymous>:1:437816)
at _0x2505e3 (<anonymous>:1:1397344)
```

This was triggered by a **click** event with the following HTML:

```
<a href="JavaScript:void(0)" onclick="refreshAllTables();"><img src="/adeptia/icons/arrow\_refresh.gi

## 2. Strict transport security not enforced

### Summary

Severity: **Low**  
Confidence: **Certain**  
Host: **https://192.168.1.193:7843**  
Path: **/**

### Issue detail

This issue was found in multiple locations under the reported path.

### Issue background

The application fails to prevent users from connecting to it over unencrypted connections. An attacker able to modify a legitimate user's network traffic could bypass the application's use of SSL/TLS encryption, and use the application as a platform for attacks against its users. This attack is performed by rewriting HTTPS links as HTTP, so that if a targeted user follows a link to the site from an HTTP page, their browser never attempts to use an encrypted connection. The sslstrip tool automates this process.

To exploit this vulnerability, an attacker must be suitably positioned to intercept and modify the victim's network traffic. This scenario typically occurs when a client communicates with the server over an insecure connection such as public Wi-Fi, or a corporate or home network that is shared with a compromised computer. Common defenses such as switched networks are not sufficient to prevent this. An attacker situated in the user's ISP or the application's hosting infrastructure could also perform this attack. Note that an advanced adversary could potentially target any connection made over the Internet's core infrastructure.

### Issue remediation

The application should instruct web browsers to only access the application using HTTPS. To do this, enable HTTP Strict Transport Security (HSTS) by adding a response header with the name 'Strict-Transport-Security' and the value 'max-age=expireTime', where expireTime is the time in seconds that browsers should remember that the site should only be accessed using HTTPS. Consider adding the 'includeSubDomains' flag if appropriate.

Note that because HSTS is a "trust on first use" (TOFU) protocol, a user who has never accessed the application will never have seen the HSTS header, and will therefore still be vulnerable to SSL stripping attacks. To mitigate this risk, you can optionally add the 'preload' flag to the HSTS header, and submit the domain for review by browser vendors.

### References

- [HTTP Strict Transport Security](#)
- [sslstrip](#)
- [HSTS Preload Form](#)

### Vulnerability classifications

- [CWE-523: Unprotected Transport of Credentials](#)

### Request

```
GET /Mapper/ HTTP/1.1
Host: 192.168.1.193:7843
Connection: close
Upgrade-Insecure-Requests: 1
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/76.0.3809.100 Safari/537.36
Sec-Fetch-Mode: navigate
Sec-Fetch-User: ?1
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3
Sec-Fetch-Site: same-origin
Referer: https://192.168.1.193:7843/
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: OLD_TOKEN=; ext-enterprise-viewport=0%3A;
ACCESS_TOKEN=eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXZW4iLCJ0eXAiOiJKV1QiLCJkaXIiOiJ1bnQ3R6R1N2SS94T01YzZVW5FJlVWUzOW9jMjB2OU5vT2VLLeStPWFpUUKtweWJuUQ0KbWU2dFFTdXV0ZGxodXNvUENhRXNiVnhGYWdTVVBGZy9TdE1vNE9pM1ArZk91WHNmOwRRHjA0b2VsOwRFRmZnSTJaZ2NMNjIjXZitkdwOKR1loMU44YUVal0trOGVydXZxQVRSZzI2eWkrZ1AwL0wxRjNjScTB5N1hndGNhQWtmT0pVQ244YXd1Z29UZE9QWGF3cnhJRIUJmVHcg0KbUJ3VDIqVW0rdkhvQzdIR1BWeHJzSnVlekNjYj3NTIMY29nTGXUe1YYVQ0bVfPs2zcmprkRVVVZHFySjU0ThpOdptbiU0QkZJRQ0KwJbBaTWWVXU00xd29iWCt5dGFoMzhDRnREY21sM1NtC2Y2Q05GNFp2OW9UT2M1enk4Wlh3eGv2TnJ SoktySfobjYvY2RhVldSeUxJTQ0KVmJTM0U3V3FsRjlpQzRRaE1jU0xxcnJyazdTcm1YdFhVSFZlY2Vlb3p3VGf6R2FQMU9jWDNCaE0vUjMvY2ZnWE1EVDJtZ1aXBhbg0KQWpSRWpYaU1VK3RkMvdDNzh0WTJldE05U2ptdVVVV2RmBwPudVnyK0JZa2o1NDIGdDVwbHdsTkdhSVRRRMFVKt29oRnRWeDhuYzNTbQ0KvWxBaDZYWWpRR05OK05RaWJFZlYrVusyNniXbUZTzjJocFQ3UkZBa0RoS1NhNHnQZDdTaURNnJzcoMwT25iOFB4QktwSDIYcFoxyRg0KcFiqM0tCUENaM01FVXJ2RHdWoxhRmQ3bmV0cEF0cnptYnNBZTdmeGQvTys2dWNDOWp6SFRnNHbVZ3FTU3k1U3hvbEE1ODIXTDhhUw0KRkRONXBNL1RucUJFNd1BmLzRKUEI1ZkwzZnNRQkVtNitGeHpGRGvtNe4eEthL05XNTF6ZlNa0ZmV3ZKWEJZRXRpSHEwRzFTRGZtZQ0KY0ILb1h3MmkxYIVSSXN1M0x1M1RCVHVIZ3k5VGihQ21kVnBtM2N3aFdnCwDzVGFQmU1MERURjNU0thTVBpTWRKM21Zdz09.rCpKzOpX4qKFuoVilrWntJnUyYm-faAP97LIIFPCB3c; jwtdid=FSpcFL9wM0Pnhb5dTIMaY6IV/VEJHIM6; lastService=SAPLogs; JSESSIONID=node0rr4y80i0qg78eurgvts9t12.node0
```

### Response



```
HTTP/1.1 200
Accept-Ranges: bytes
ETag: W/"108019-1565105614000"
Last-Modified: Tue, 06 Aug 2019 15:33:34 GMT
vary: accept-encoding
Content-Type: text/html
Date: Thu, 08 Aug 2019 06:33:21 GMT
Connection: close
Server: Adeptia
Content-Length: 108019
```

```
<!DOCTYPE HTML>
<html>
<head>
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1, maximum-
...[SNIP]...
```

### 3. Frameable response (potential Clickjacking)

There are 2 instances of this issue:

- <https://192.168.1.193:7443/adeptia/forgotpassword.jsp>
- <https://192.168.1.193:7843/Mapper/>

#### Issue description

If a page fails to set an appropriate X-Frame-Options or Content-Security-Policy HTTP header, it might be possible for a page controlled by an attacker to load it within an iframe. This may enable a clickjacking attack, in which the attacker's page overlays the target application's interface with a different interface provided by the attacker. By inducing victim users to perform actions such as mouse clicks and keystrokes, the attacker can cause them to unwittingly carry out actions within the application that is being targeted. This technique allows the attacker to circumvent defenses against cross-site request forgery, and may result in unauthorized actions.

Note that some applications attempt to prevent these attacks from within the HTML page itself, using "framebusting" code. However, this type of defense is normally ineffective and can usually be circumvented by a skilled attacker.

You should determine whether any functions accessible within frameable pages can be used by application users to perform any sensitive actions within the application.

#### Issue remediation

To effectively prevent framing attacks, the application should return a response header with the name **X-Frame-Options** and the value **DENY** to prevent framing altogether, or the value **SAMEORIGIN** to allow framing only by pages on the same origin as the response itself. Note that the SAMEORIGIN header can be partially bypassed if the application itself can be made to frame untrusted websites.

#### References

- [X-Frame-Options](#)

#### Vulnerability classifications

- [CWE-693: Protection Mechanism Failure](#)

#### 3.1. <https://192.168.1.193:7443/adeptia/forgotpassword.jsp>

#### Summary

Severity: **Information**  
Confidence: **Firm**  
Host: **https://192.168.1.193:7443**  
Path: **/adeptia/forgotpassword.jsp**

#### Request

```
GET /adeptia/forgotpassword.jsp HTTP/1.1
Host: 192.168.1.193:7443
Accept-Encoding: gzip, deflate
Accept: */*
Accept-Language: en
User-Agent: Mozilla/5.0 (compatible; MSIE 9.0; Windows NT 6.1; Win64; x64; Trident/5.0)
```



```
Server: Adeptia
Content-Length: 108019
```

```
<!DOCTYPE HTML>
<html>
<head>
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1, maximum-
...[SNIP]...
```

## 4. Email addresses disclosed

There are 3 instances of this issue:

- [/Mapper/rest/fetchproperties/serverconfigure](#)
- [/pd/rest/fetchproperties/serverconfigure](#)
- [/rest/fetchproperties/serverconfigure](#)

### Issue background

The presence of email addresses within application responses does not necessarily constitute a security vulnerability. Email addresses may appear intentionally within contact information, and many applications (such as web mail) include arbitrary third-party email addresses within their core content.

However, email addresses of developers and other individuals (whether appearing on-screen or hidden within page source) may disclose information that is useful to an attacker; for example, they may represent usernames that can be used at the application's login, and they may be used in social engineering attacks against the organization's personnel. Unnecessary or excessive disclosure of email addresses may also lead to an increase in the volume of spam email received.

### Issue remediation

Consider removing any email addresses that are unnecessary, or replacing personal addresses with anonymous mailbox addresses (such as helpdesk@example.com).

To reduce the quantity of spam sent to anonymous mailbox addresses, consider hiding the email address and instead providing a form that generates the email server-side, protected by a CAPTCHA if necessary.

### Vulnerability classifications

- [CWE-200: Information Exposure](#)

#### 4.1. <https://192.168.1.193:7843/Mapper/rest/fetchproperties/serverconfigure>

### Summary

Severity:	<b>Information</b>
Confidence:	<b>Certain</b>
Host:	<b>https://192.168.1.193:7843</b>
Path:	<b>/Mapper/rest/fetchproperties/serverconfigure</b>

### Issue detail

The following email address was disclosed in the response:

- [help@adeptia.com](mailto:help@adeptia.com)

### Request

```
GET /Mapper/rest/fetchproperties/serverconfigure HTTP/1.1
Host: 192.168.1.193:7843
Accept-Encoding: gzip, deflate
Accept: */*
Accept-Language: en
User-Agent: Mozilla/5.0 (compatible; MSIE 9.0; Windows NT 6.1; Win64; x64; Trident/5.0)
Connection: close
```

### Response

```
HTTP/1.1 200
Connection: close
X-Powered-By: Adeptia Connect
```

```
Cache-Control: no-cache
Expires: 0
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
Content-Security-Policy: script-src 'self' 'unsafe-inline' 'unsafe-eval';
vary: accept-encoding
Content-Type: text/plain
Date: Tue, 04 May 2021 06:22:13 GMT
Server: Adeptia
```

```
{"serverProperties":
{"isWSDL4jenabled":false,"cpuUsageThresHoldLimit":80,"isGACApplicable":true,"mapperFilterEmptyElements":false,"forcedSAMLIDPLogoutEnabled":true,"characterSetE
ncoding":"UTF-8","isWebMapperAutoSaveEnabled":true,"AIMapAdvancedMode":false,"contactMailForGUIErrorMessage":"help@adeptia.com","productName":"Adeptia
Connect","SAMLSSORoleSwitchingAllowed":false,"isPlainFTPEnabled":true,"environmentName":"Development","isWebPdAutoSaveEnabled":true,"acPortsJson":
{"\\\"SoapServiceHttpPorts\\\"
...[SNIP]...
```

## 4.2. https://192.168.1.193:7843/pd/rest/fetchproperties/serverconfigure

### Summary

Severity: **Information**  
Confidence: **Certain**  
Host: **https://192.168.1.193:7843**  
Path: **/pd/rest/fetchproperties/serverconfigure**

### Issue detail

The following email address was disclosed in the response:

- help@adeptia.com

### Request

```
GET /pd/rest/fetchproperties/serverconfigure HTTP/1.1
Host: 192.168.1.193:7843
Accept-Encoding: gzip, deflate
Accept: */*
Accept-Language: en
User-Agent: Mozilla/5.0 (compatible; MSIE 9.0; Windows NT 6.1; Win64; x64; Trident/5.0)
Connection: close
```

### Response

```
HTTP/1.1 200
Connection: close
X-Powered-By: Adeptia Connect
Cache-Control: no-cache
Expires: 0
Pragma: no-cache
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-XSS-Protection: 1; mode=block
X-Content-Type-Options: nosniff
Content-Security-Policy: script-src 'self' 'unsafe-inline' 'unsafe-eval';
vary: accept-encoding
Content-Type: text/plain
Date: Tue, 04 May 2021 06:22:15 GMT
Server: Adeptia

{"serverProperties":
{"isWSDL4jenabled":false,"cpuUsageThresHoldLimit":80,"isGACApplicable":true,"mapperFilterEmptyElements":false,"forcedSAMLIDPLogoutEnabled":true,"characterSetE
ncoding":"UTF-8","isWebMapperAutoSaveEnabled":true,"AIMapAdvancedMode":false,"contactMailForGUIErrorMessage":"help@adeptia.com","productName":"Adeptia
Connect","SAMLSSORoleSwitchingAllowed":false,"isPlainFTPEnabled":true,"environmentName":"Development","isWebPdAutoSaveEnabled":true,"acPortsJson":
{"\\\"SoapServiceHttpPorts\\\"
...[SNIP]...
```

## 4.3. https://192.168.1.193:7843/rest/fetchproperties/serverconfigure

### Summary

Severity: **Information**

Confidence: **Certain**  
Host: **https://192.168.1.193:7843**  
Path: **/rest/fetchproperties/serverconfigure**

## Issue detail

The following email address was disclosed in the response:

- help@adeptia.com

## Request

```
GET /rest/fetchproperties/serverconfigure HTTP/1.1
Host: 192.168.1.193:7843
Accept-Encoding: gzip, deflate
Accept: /*
Accept-Language: en
User-Agent: Mozilla/5.0 (compatible; MSIE 9.0; Windows NT 6.1; Win64; x64; Trident/5.0)
Connection: close
```

## Response

```
HTTP/1.1 200
Strict-Transport-Security: max-age=31536000 ; includeSubDomains
X-Frame-Options: SAMEORIGIN
X-Content-Type-Options: nosniff
X-XSS-Protection: 1; mode=block
Cache-Control: no-cache
Content-Security-Policy: script-src 'self' 'unsafe-inline' 'unsafe-eval';
Connection: close
Expires: 0
Pragma: no-cache
X-Powered-By: Adeptia Connect
vary: accept-encoding
Content-Type: text/plain
Date: Tue, 04 May 2021 06:22:18 GMT
Server: Adeptia

{"serverProperties":
{"isWSDL4jenabled":false,"cpuUsageThresHoldLimit":80,"isGACApplicable":true,"mapperFilterEmptyElements":false,"forcedSAMLIDPLogoutEnabled":true,"characterSetE
ncoding":"UTF-8","isWebMapperAutoSaveEnabled":true,"AIMapAdvancedMode":false,"contactMailForGUIErrorMessage":"help@adeptia.com","productName":"Adeptia
Connect","SAMLSSORoleSwitchingAllowed":false,"isPlainFTPEnabled":true,"environmentName":"Development","isWebPdAutoSaveEnabled":true,"acPortsJson":
{"\\\"SoapServiceHttpPorts\\\"
...[SNIP]...
```